Specifications	
ADV-M71	
DVD Section	
Signal System	NTSC/ PAL
Disc Played	DVD-Video, VCD, CD-DA, CD-R, CD-RW
Video Output Level/Load Impedance	1.0 Vp-p (with 75 ohms load)
Composite Output	Y; 1.0 Vp-p (with 75 ohms load),
S-Video Output	C; 0.3 Vp-p,
	0.286 Vp-p (NTSC) (with 75 ohms load)
Audio Output Level/Load Impedance	
Audio Output	1.1 V (REC OUT)
Power Amplifier Section	
Rated Output	20 W + 20 W (8 ohms, 20 Hz to 20 kHz, , T.H.D.10 %)
Maximum Output	35 W + 35 W (6 ohms, 1 kHz, T.H.D. 10 %)
Frequency Response	10 Hz - 50 kHz (+0, -3 dB; during 2-ch Direct mode)
Signal-to noise Ratio	48 dB (A-weighting) (Direct mode)
Tone Control	Bass: ±10 dB at 100 Hz, Treble: ±10 dB at 10 kHz
Input Sensitivity/Impedance	200 mV / 47 kohms
FM Section	
Tuning Frequency Range	87.5 - 107.9 MHz
Usable Sensitivity	1.5 µV / 75 ohms (14.8 dBf)
AM Section	
Tuning Frequency Range	520 - 1710 kHz
Usable Sensitivity	20 μV
General	
Power Supply	AC 120 V, 60 Hz
Power Consumption	75 W (Approximately 0.7 W in standby)
· · · · · · · · · · · · · · · · · · ·	210 x 95 x 367mm, 8.3 x 3.8 x 14.4 inch
Dimensions (W x H x D)	
Weight	3.5 kg, 7.72 lbs
SYS-A2.1L	
Front Speaker	2 way 2 speakers. Englaced anti-magnetic decign
Туре	2-way 3-speakers, Enclosed anti-magnetic design
Speakers	5.7 cm cone x 2, 1.9 cm dome x 1 4 ohms
Input impedance	
Max. inpu	80 W
Max. inpu Frequency range	80 W 120 Hz - 90 kHz
Max. inpu Frequency range Dimensions (W x H x D)	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch
Max. inpu Frequency range	80 W 120 Hz - 90 kHz
Max. inpu Frequency range Dimensions (W x H x D)	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch
Max. inpu Frequency range Dimensions (W x H x D) Weight	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch
Max. inpu Frequency range Dimensions(WxHxD) Weight Subwoofer	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS
Max. inpu Frequency range Dimensions(W x H x D) Weight Subwoofer Type	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS 1-way 1-speakers, Bass reflex anti-magnetic design
Max. inpu Frequency range Dimensions(W x H x D) Weight Subwoofer Type Speakers	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1
Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input impedance	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbs 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms
Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input impedance Max. inpu	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 ibs 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W
Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input Impedance Max. inpu Frequency range	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W 25 Hz - 200 Hz (LF DIRECT OFF)
Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input Impedance Max. inpu Frequency range Dimensions (W x H x D)	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W 25 Hz - 200 Hz (LF DIRECT OFF) 232 x 452 x 395 mm, 9.1 x 18.1 x 15.8 inch
Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input Impedance Max. inpu Frequency range Dimensions (W x H x D)	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W 25 Hz - 200 Hz (LF DIRECT OFF) 232 x 452 x 395 mm, 9.1 x 18.1 x 15.8 inch
Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input impedance Max. inpu Frequency range Dimensions (W x H x D) Weight	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W 25 Hz - 200 Hz (LF DIRECT OFF) 232 x 452 x 395 mm, 9.1 x 18.1 x 15.8 inch
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Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input impedance Max. inpu Frequency range Dimensions (W x H x D) Weight SC-U71 Front Speaker	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 ibs 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W 25 Hz - 200 Hz (LF DIRECT OFF) 232 x 452 x 395 mm, 9.1 x 18.1 x 15.8 inch 11.0 kg, 24.2 ibs
Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input impedance Max. inpu Frequency range Dimensions (W x H x D) Weight SC-U71 Front Speaker Type Speakers	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 ibs 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W 25 Hz - 200 Hz (LF DIRECT OFF) 232 x 452 x 395 mm, 9.1 x 18.1 x 15.8 inch 11.0 kg, 24.2 ibs
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Max. inpu Frequency range Dimensions (W x H x D) Weight Subwoofer Type Speakers Input impedance Max. inpu Frequency range Dimensions (W x H x D) Weight SC-U71 Front Speaker Type Speakers Input impedance Max. inpu	80 W 120 Hz - 90 kHz 70 x 210 x 160 mm, 2.8 x 8.4 x 6.4 inch 1.1 kg, 2.42 lbS 1-way 1-speakers, Bass reflex anti-magnetic design 16 cm cone x 1 4 ohms 100 W 25 Hz - 200 Hz (LF DIRECT OFF) 232 x 452 x 395 mm, 9.1 x 18.1 x 15.8 inch 11.0 kg, 24.2 lbS 2-way 2-speakers, Low-leakage-flux 12 cm cone bass-mid x 1, 2.5 cm dome high range x 6 ohms 100 W
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2 ch System [D-M71DVS] ADV-M71+SC-U71







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D-M71DVSXP

Denon Releases DVD Surround Receiver, First in the World with "Dolby Virtual Speaker" Delivering Dynamic Surround Sound Effects from 2 Stereo Speakers

The DENON D-M71DVSXP is the first DVD system in the world* to feature "Dolby Virtual Speaker" from Dolby Laboratories, delivering dynamic multi-channel surround effects from just 2 stereo speakers.

The D-M71DVSXP also comes with "Dolby Headphone," normally found on DENON models in the highest price range, and the Hammer Head SHARC advanced 32-bit floating point DSP that has been used in DENON's high-end AVR-5803 surround amplifier to high critical acclaim.

With these features, the D-M71DVSXP supports the latest surround formats and ensures total accuracy in surround decoding.

2.1 ch System [D-M71DVSXP]

ADV-M71 + SYS-A2.1L













money, or worrying about how to place them in the room.



speakers, there is no need for center or surround speakers, saving space and



World's First! * >>> Dolby Virtual Speaker

The new D-M71DVSXP is the first DVD system in the world to include Dolby Virtual Dolby Headphone allows listeners to achieve the same quality of acoustic Speaker, the latest revolutionary surround format developed by Dolby Laboratories. characteristics through headphones as they can from the speakers. Signals decoded into 5.1 channels are processed by Dolby Virtual Speaker to This means that listeners can enjoy the dynamic surround sound of their home produce surround sound with localization more accurate than conventional virtual theater in the middle of the night, for instance, when neighbors might otherwise be surround systems. Since surround sound can be enjoyed from just the 2 front disturbed.

» Dolby Headphone

* As of June 2003, in the DVD home theater product category

»» Attractive Tactile design in a compact body

The D-M71DVSXP is just 210 mm wide and 95 mm high, the sturdy aluminum front panel and the tastefully plated operating buttons. Imparting a sense of presence as the core of the system, the D-M71DVSXP inherits the distinctive half-mirror window » A variety of timer functions: includes Everyday, Once, and Sleep timers and blue displays featured on our acclaimed D-M31 personal audio components. »» High-speed, high-performance DSP

To faithfully reproduce a wide variety of original sound signals, it includes the Hammer Head SHARC from Analog Devices, Inc., a high-speed, high-performance DSP normally featured in DENON's high-end A/V surround amps/receivers.

- » Quick Set Up function (OSD)
- »» Dedicated headphone amplifier equipped
- » DVD Auto Power Off
- » Plays JPEG files recorded on CD-R/RW discs
- » Plays Kodak Picture CD
- »» Equipped with optical digital inputs and outputs
- » A wealth of analog inputs and output
- »» Tone controls and Super Dynamic Bass (SDB) circuit
- » Adjustable Cross-Over Switching for Subwoofer (80, 120, 150, 180 Hz)
- »» Wide selection of surround modes
- Basic decoding functions (Dolby Digital, dts, PCM)
- Surround formats (Dolby Virtual Speaker, Dolby Headphone, Dolby Pro Logic II)
- DENON original DSP simulations (Rock Arena, Jazz Club, Video Game [5.1 ch setting: Mono Movie, Matrix, 5-channel Stereo])
- » Plays MP3 and WMA files
- » On-screen display (OSD)
- » A variety of playback modes
- Repeat modes: 1 track, All tracks, A-B segments
- Programmed Play: Up to 20 preselected tracks

- » 40-station FM/AM Preset Memory
- » FM Auto Preset Memory
- »» System remote control with Preset Memory, for ease of use and functionality

»» Expandable to a 5.1-channel playback system

PRE OUT jacks for center, surround L/R, and powered sub woofer, listeners can enjoy powerful 2.1-channel virtual surround sound by connecting powered sub woofer, or the system can be further expanded by adding amplifier, center and surround speakers to create a genuine 5.1-channel surround system.

- >>> High-performance 96-kHz/24-bit A/D, D/A converters
- » Low power consumption during standby
- »» Expertly designed cabinet made of extruded aluminum, minimizing standing waves PRE OUT jacks for center and surround left and right channels are provided so the system can be expanded by adding appropriate amplification and speakers to create a genuine 5.1-channel surround system.

» Hybrid construction for slim design and high-quality sound reproduction

Highly rigid aluminum of 3 mm thickness enables a slim design while retaining the ability to accommodate the usual speaker components. An MDF material has been used above and below the aluminum enclosure to form a novel hybrid construction of metal and wood that produces high-quality sound with natural acoustic characteristics not possible with aluminum alone

»» LF Direct circuitry, for faithful playback of deep bass sound

When LF Direct is used, the low-frequency signals bypass the subwoofer's cross-over circuit and level control circuit, avoiding phase distortion and signal degredation at the subwoofer side. The result youhear is a pure deep bass sound that is utterly faithful to the original source, a real advantage in today's age of advanced digital formats.

Please consult your local dealer for optional Speaker Mounting Hardware.

Speakers shown may be different from those actually sold with the system. For details, please contact the authorised dealer noted at the back of this catalogue